

FIG. 2 A

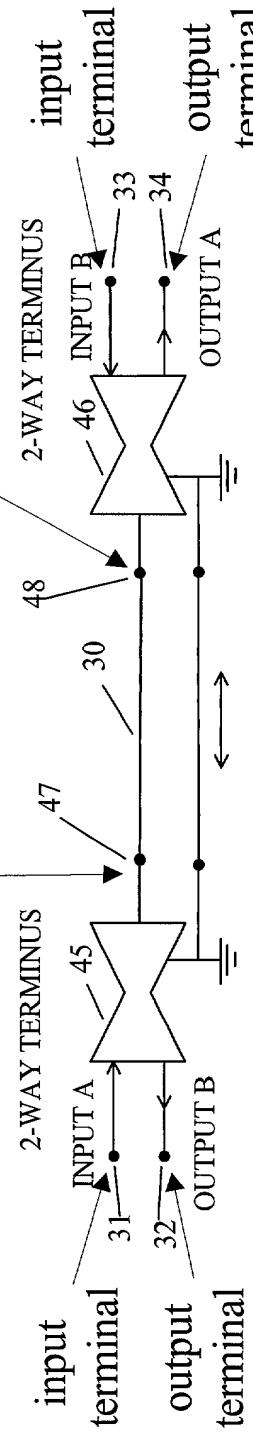
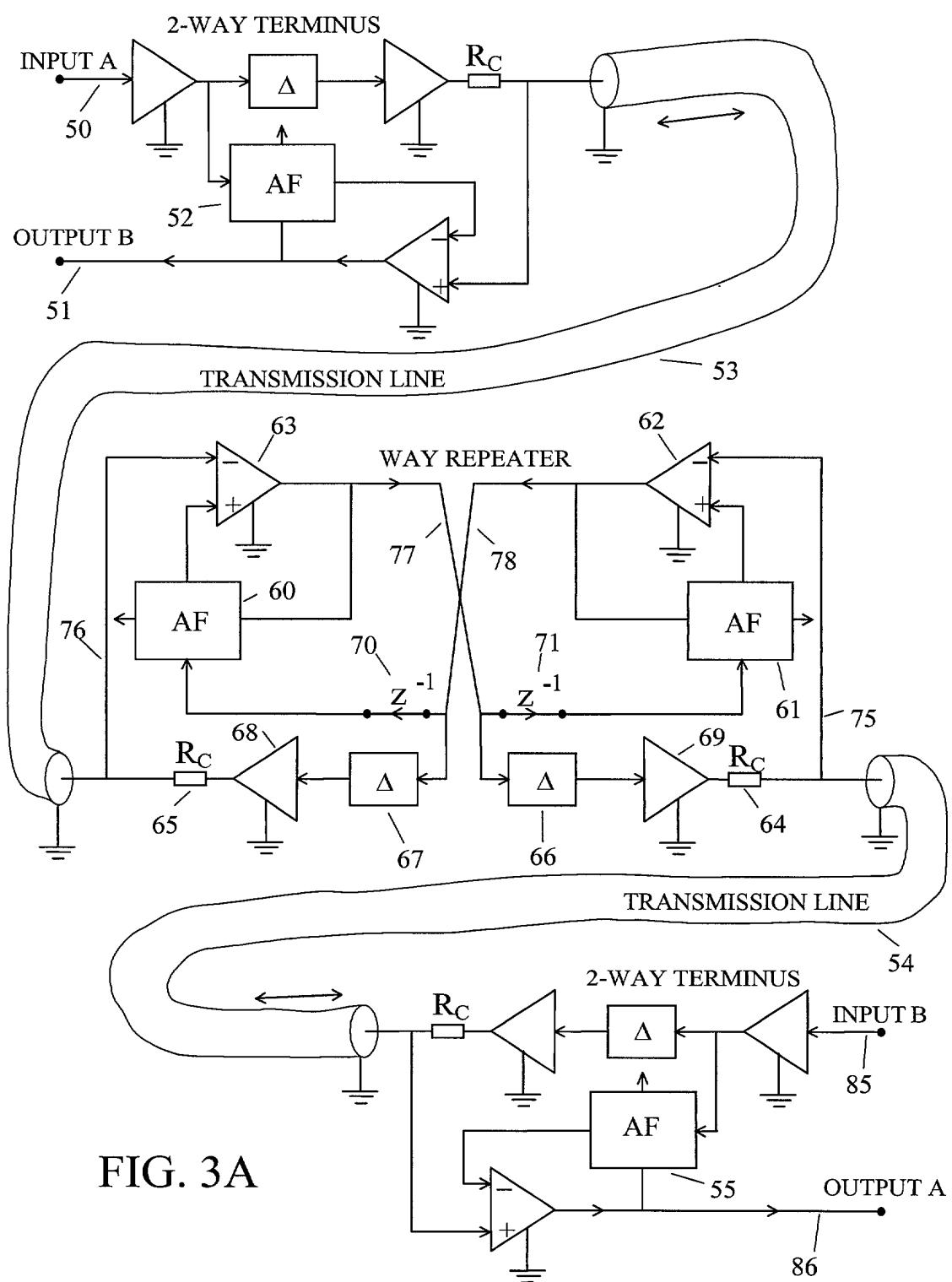


FIG. 2 B



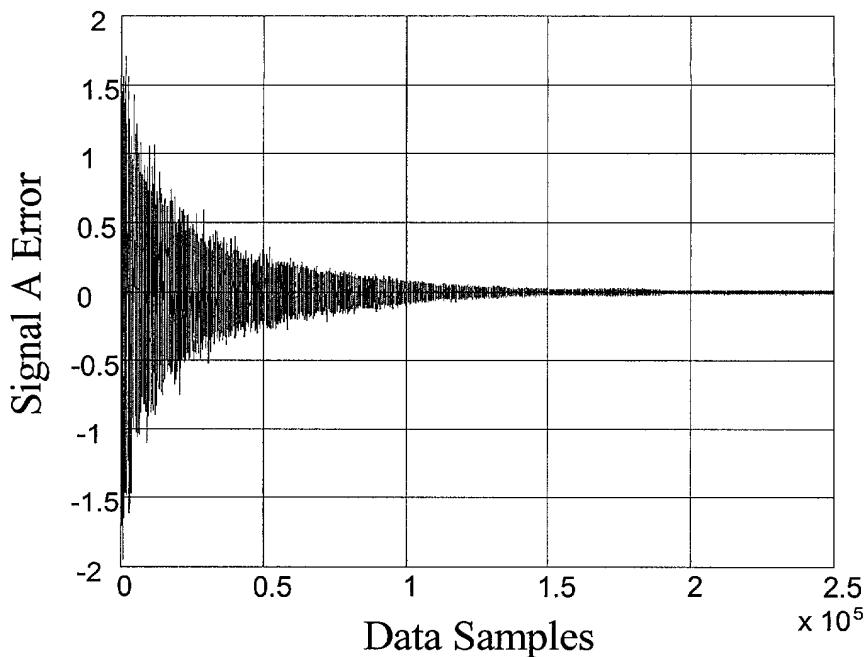


FIG. 3 B

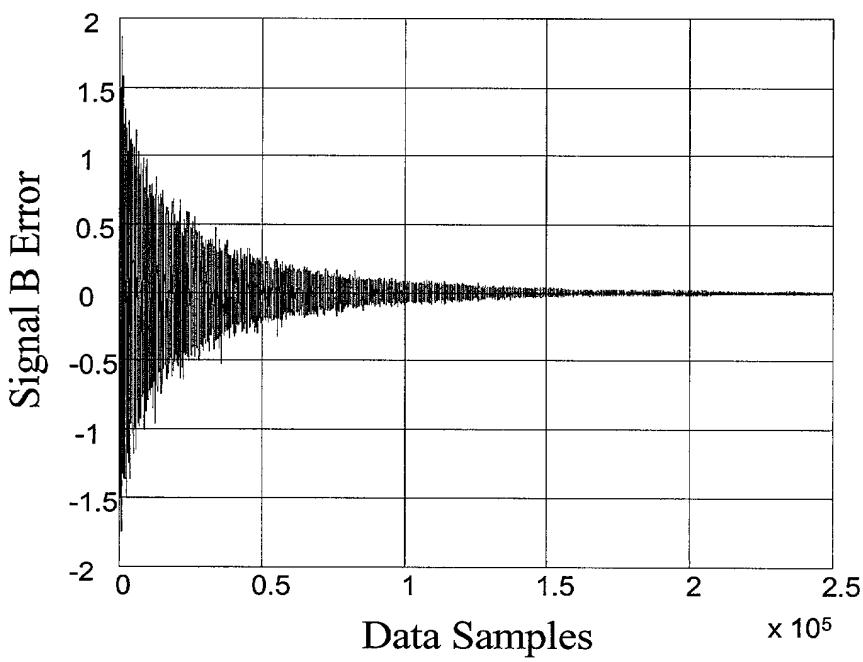


FIG. 3 C

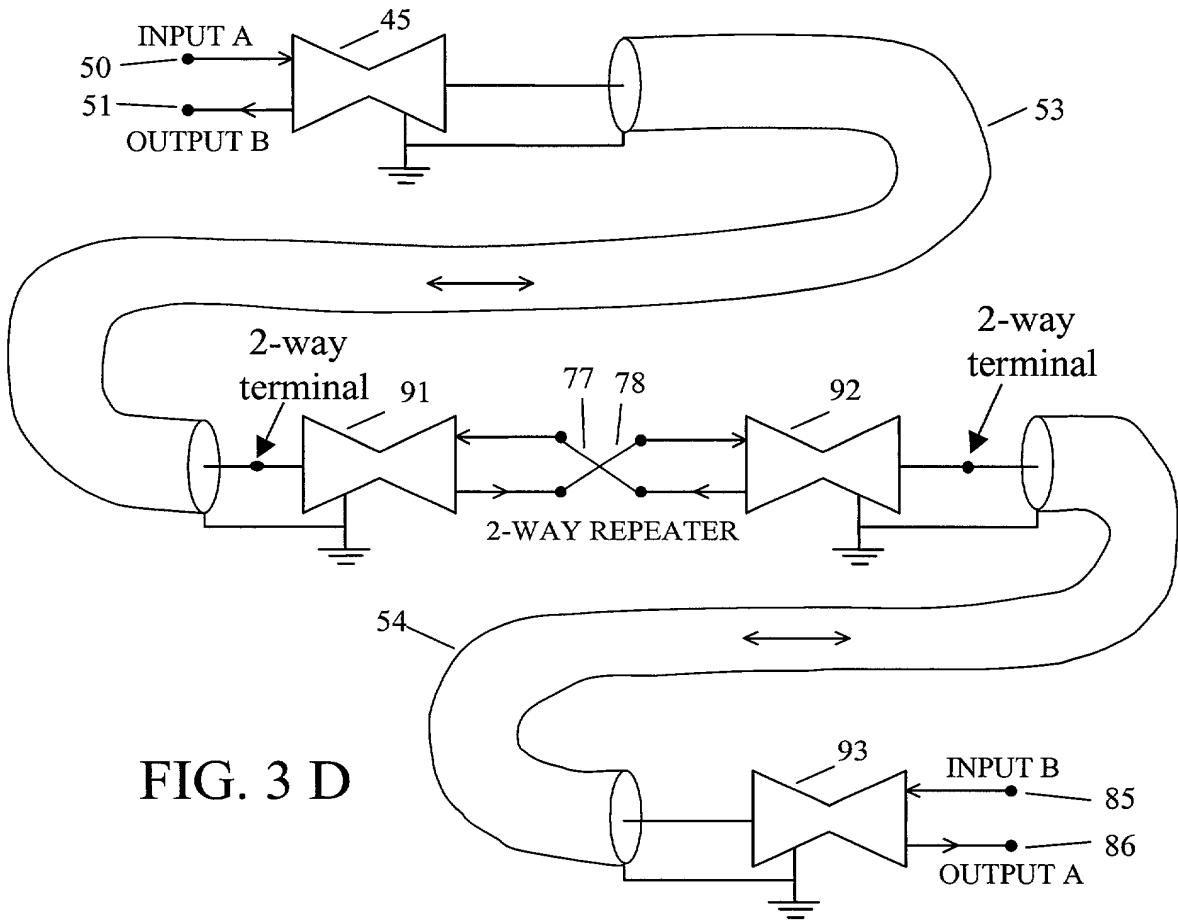


FIG. 3 D

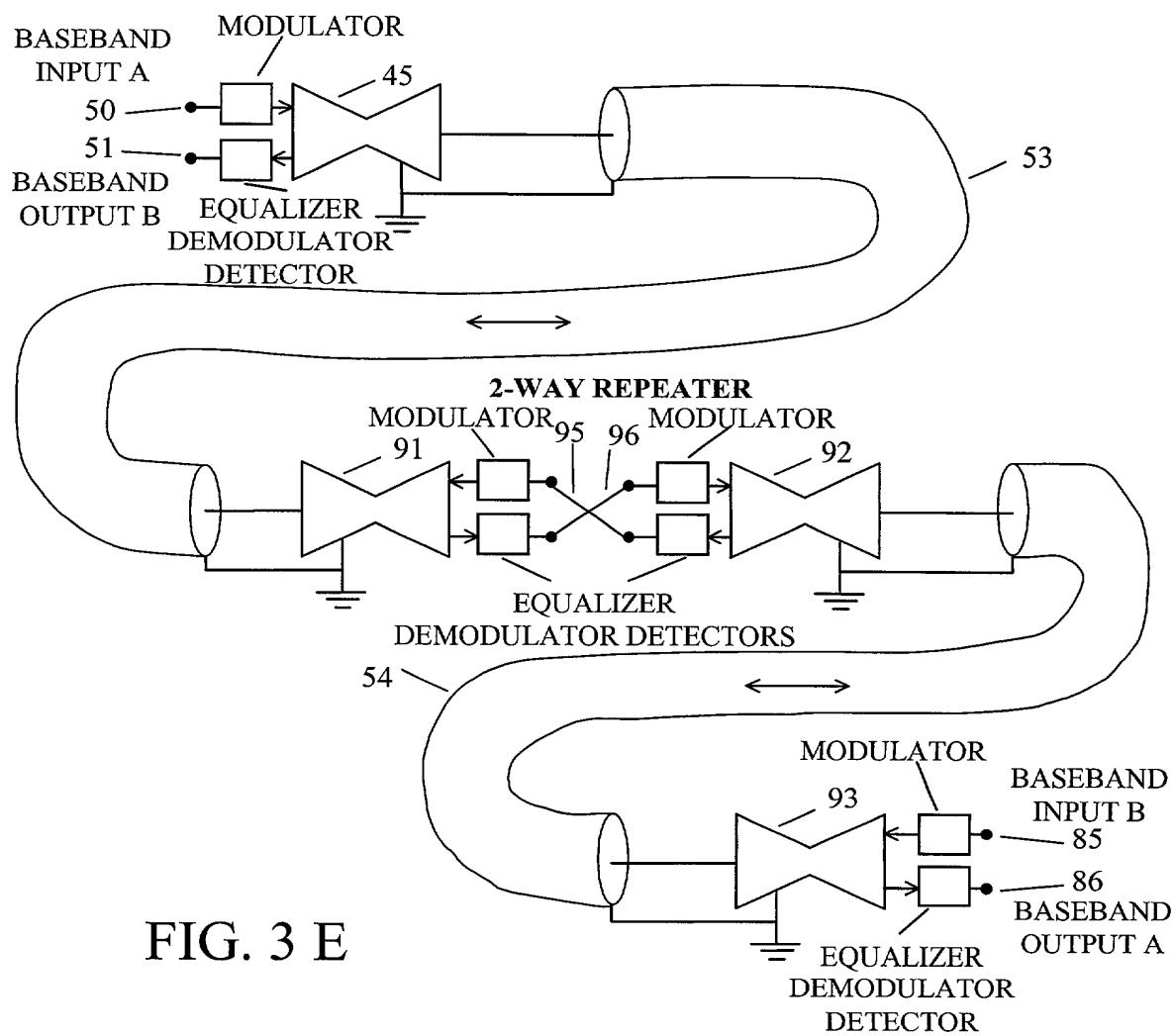
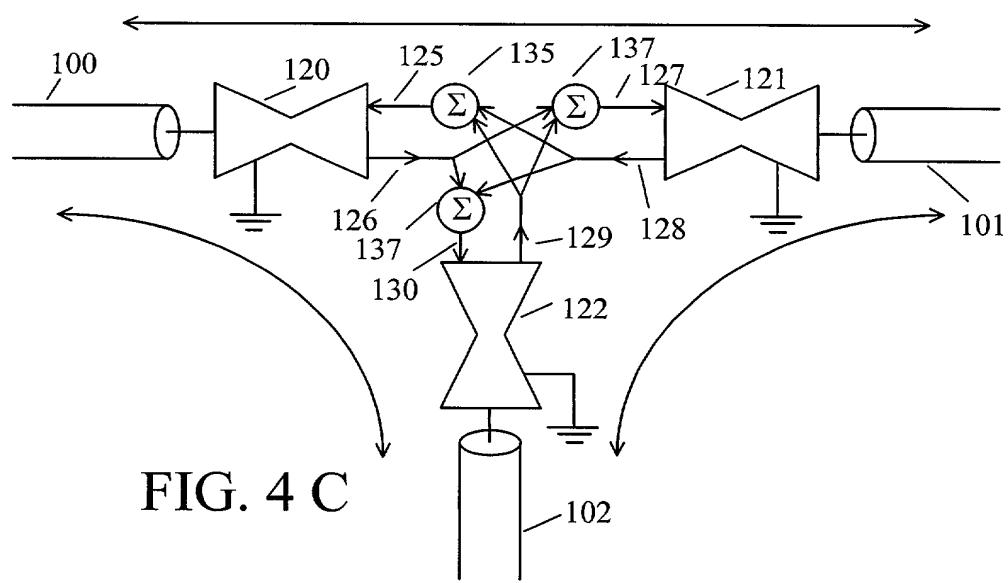
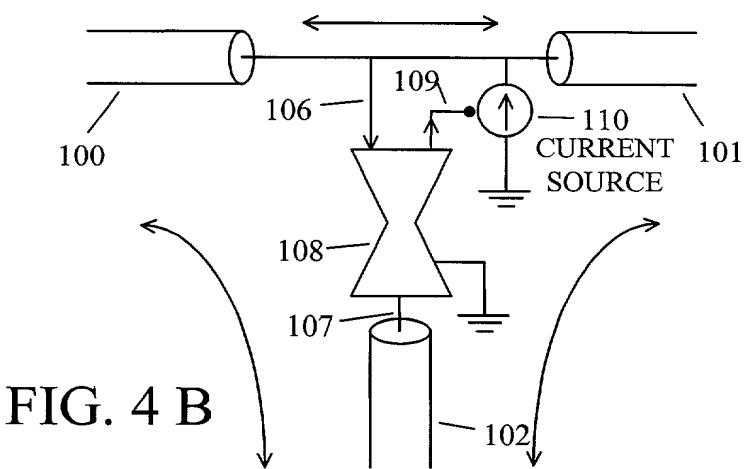
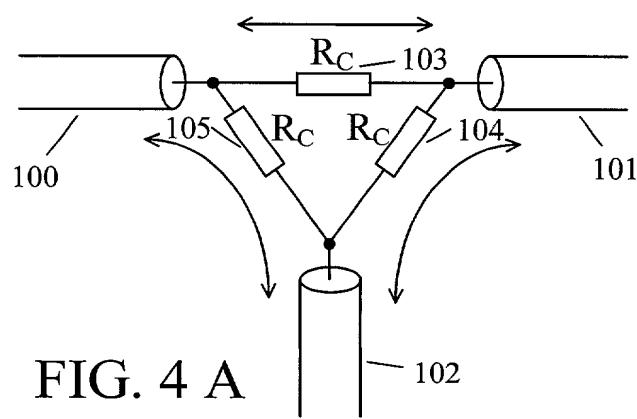
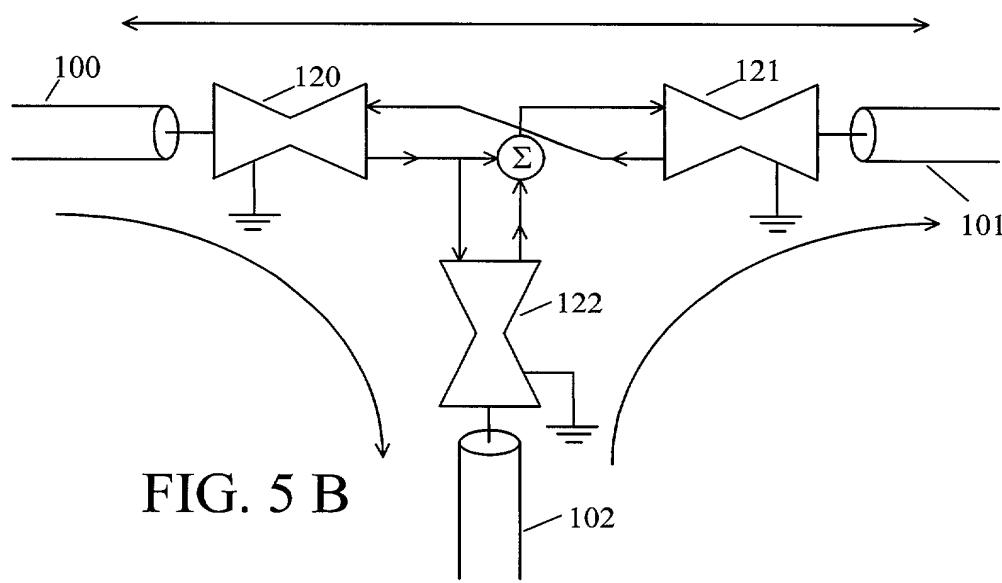
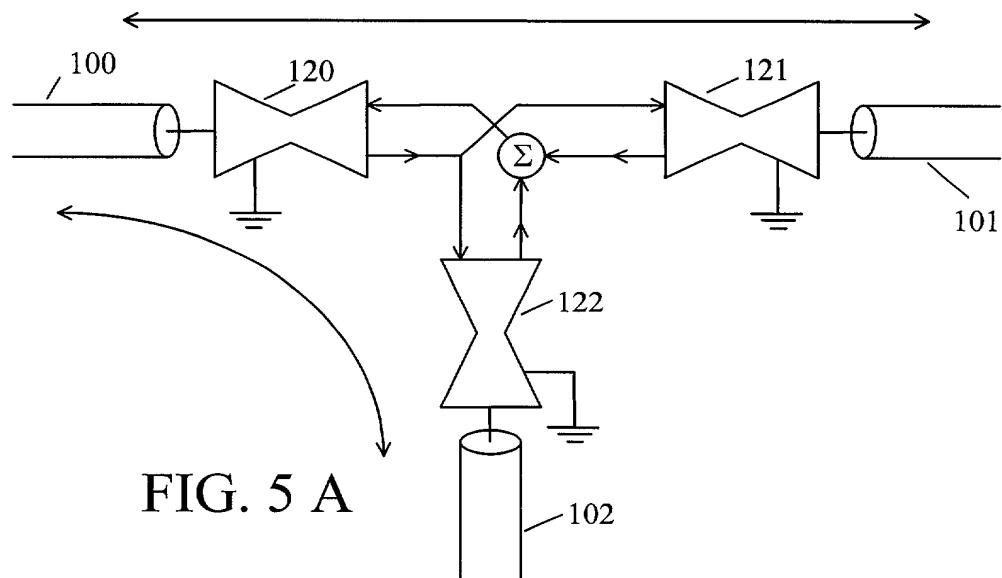
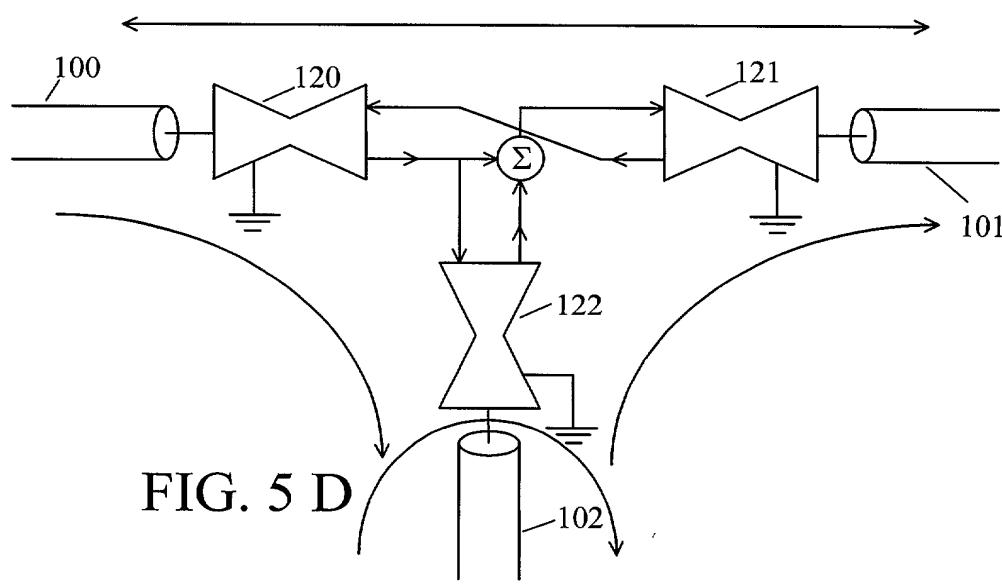
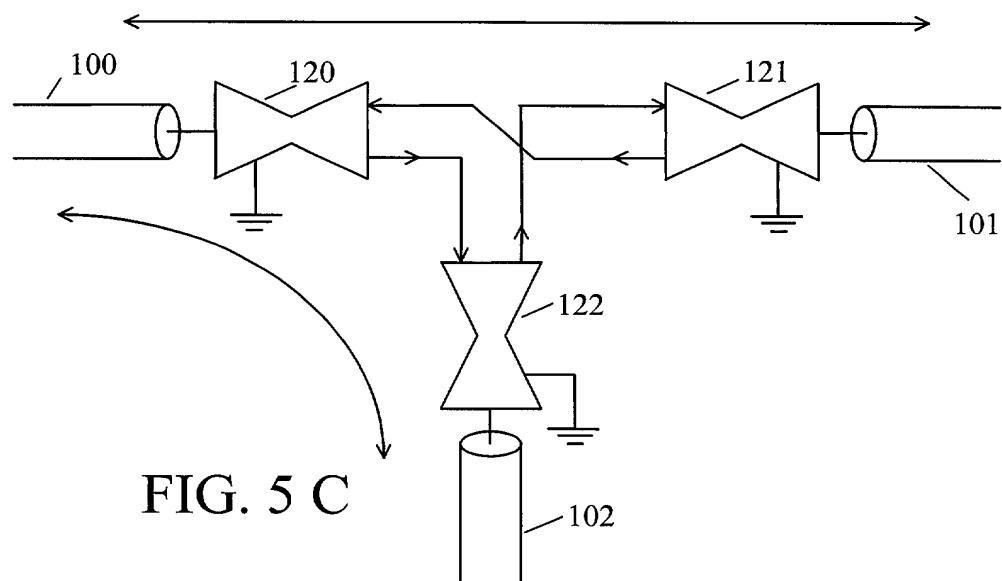


FIG. 3 E







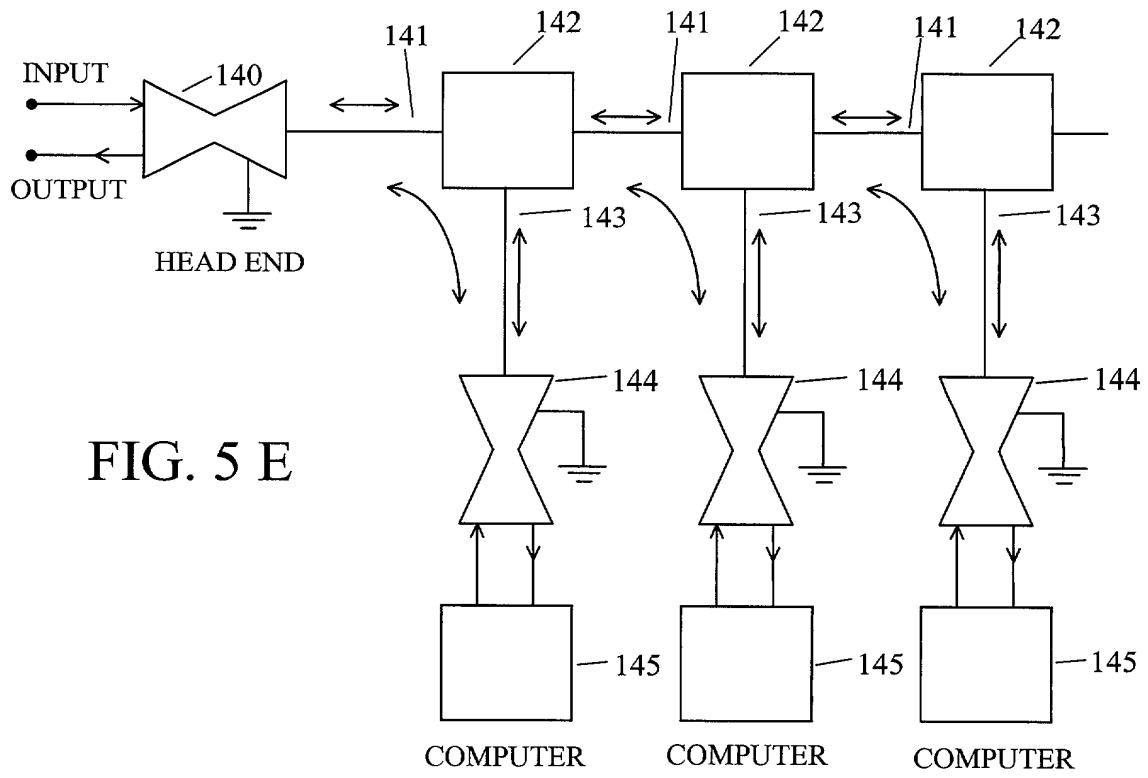


FIG. 5 E

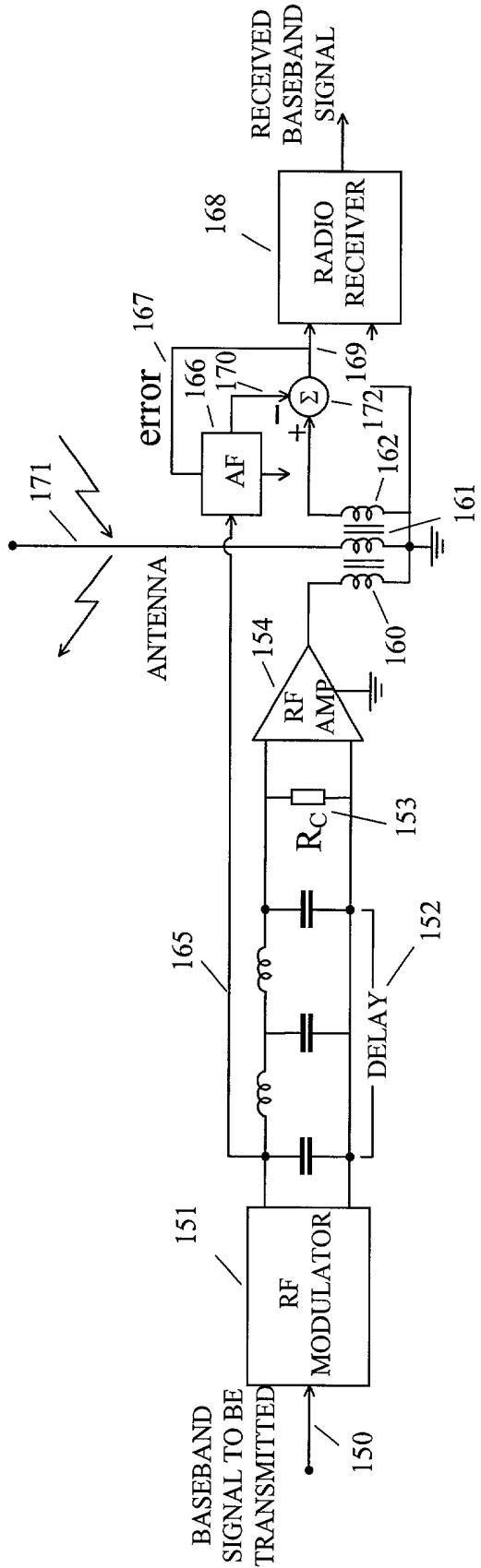


FIG 6 A

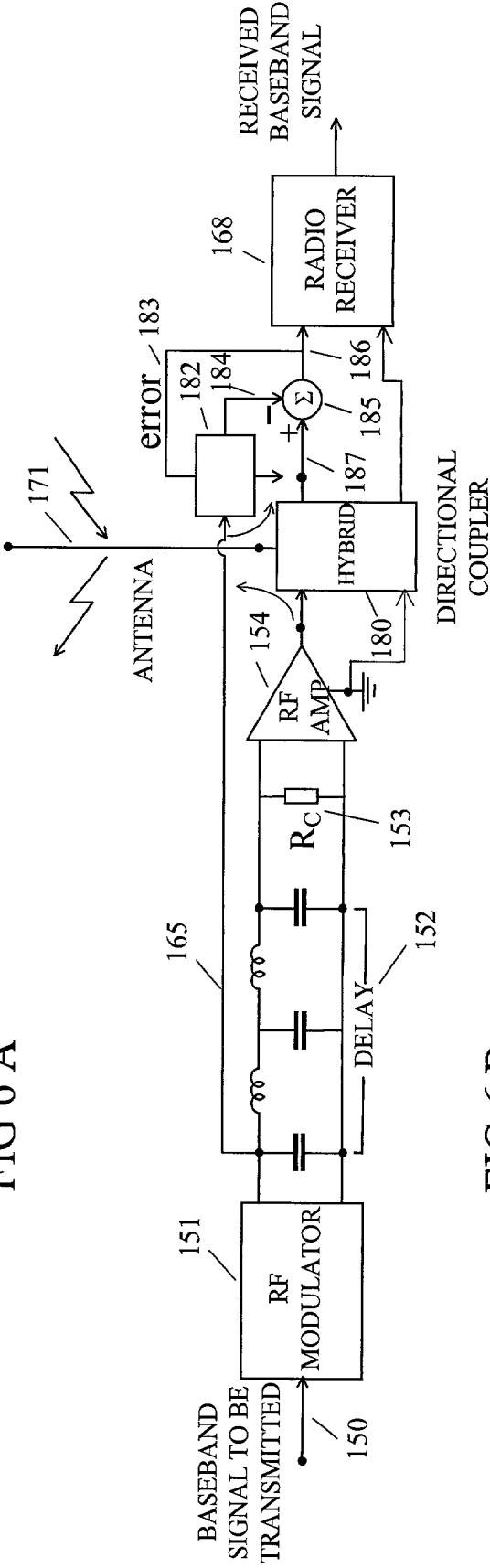


FIG 6 B

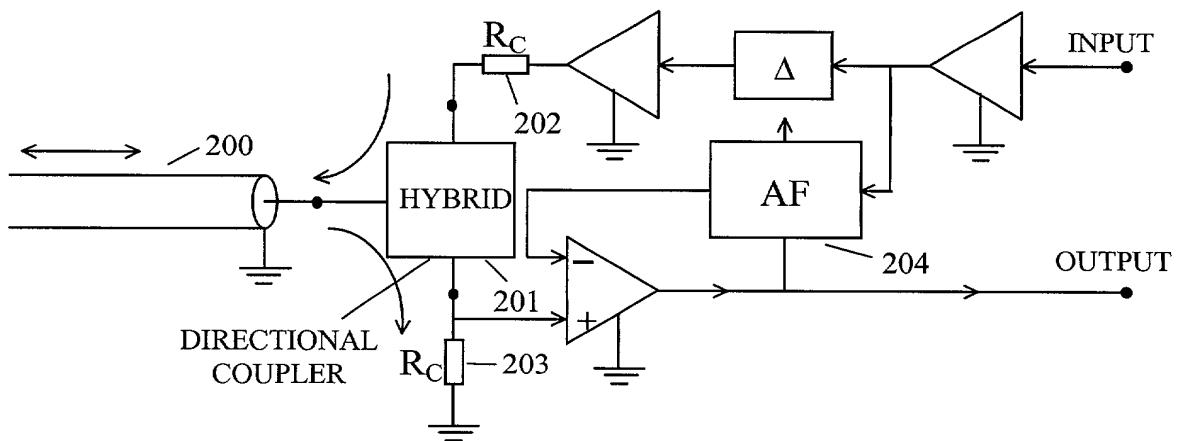


FIG. 7 A

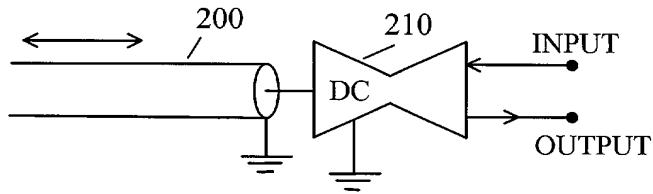


FIG. 7 B

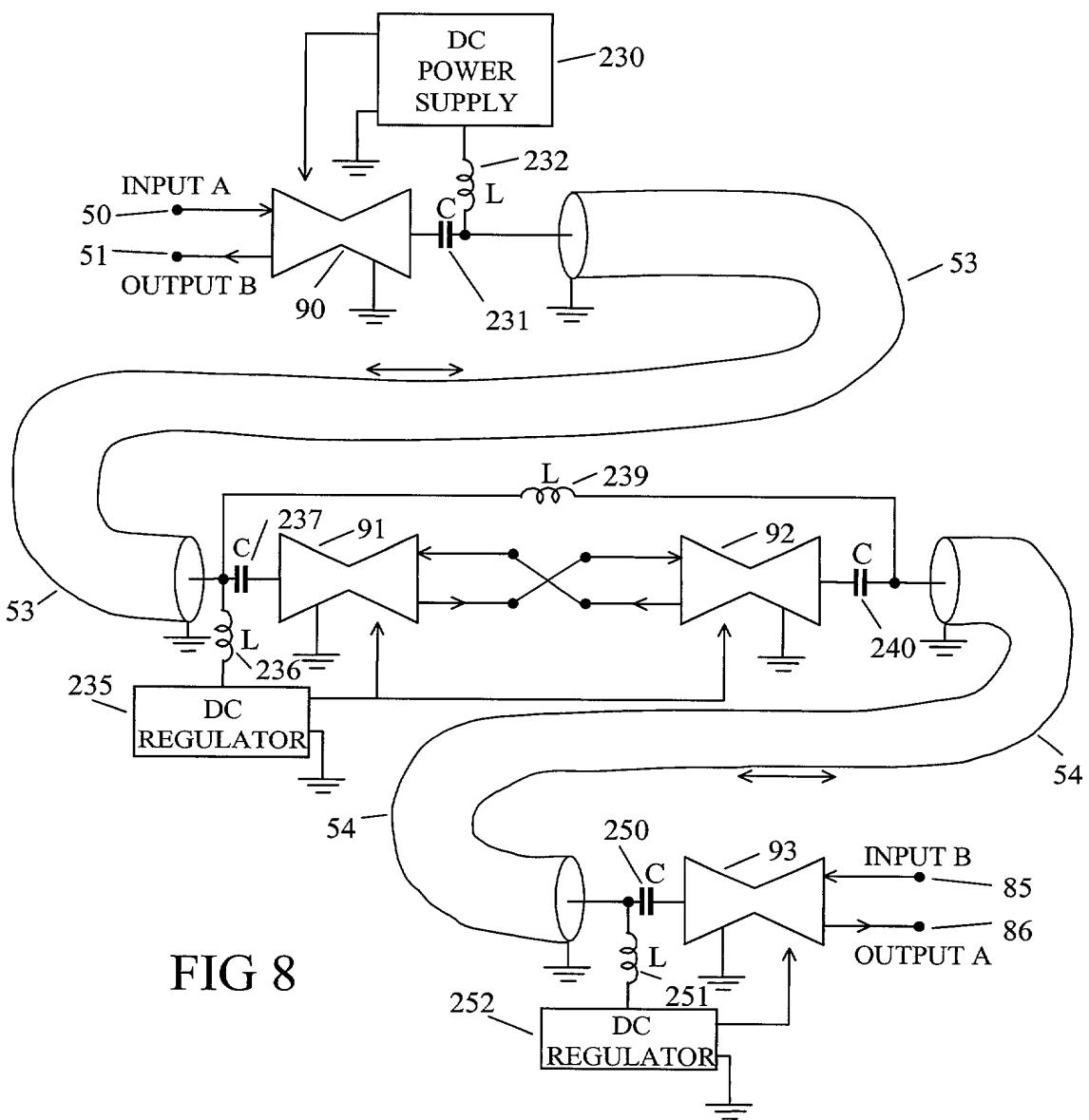


FIG 8

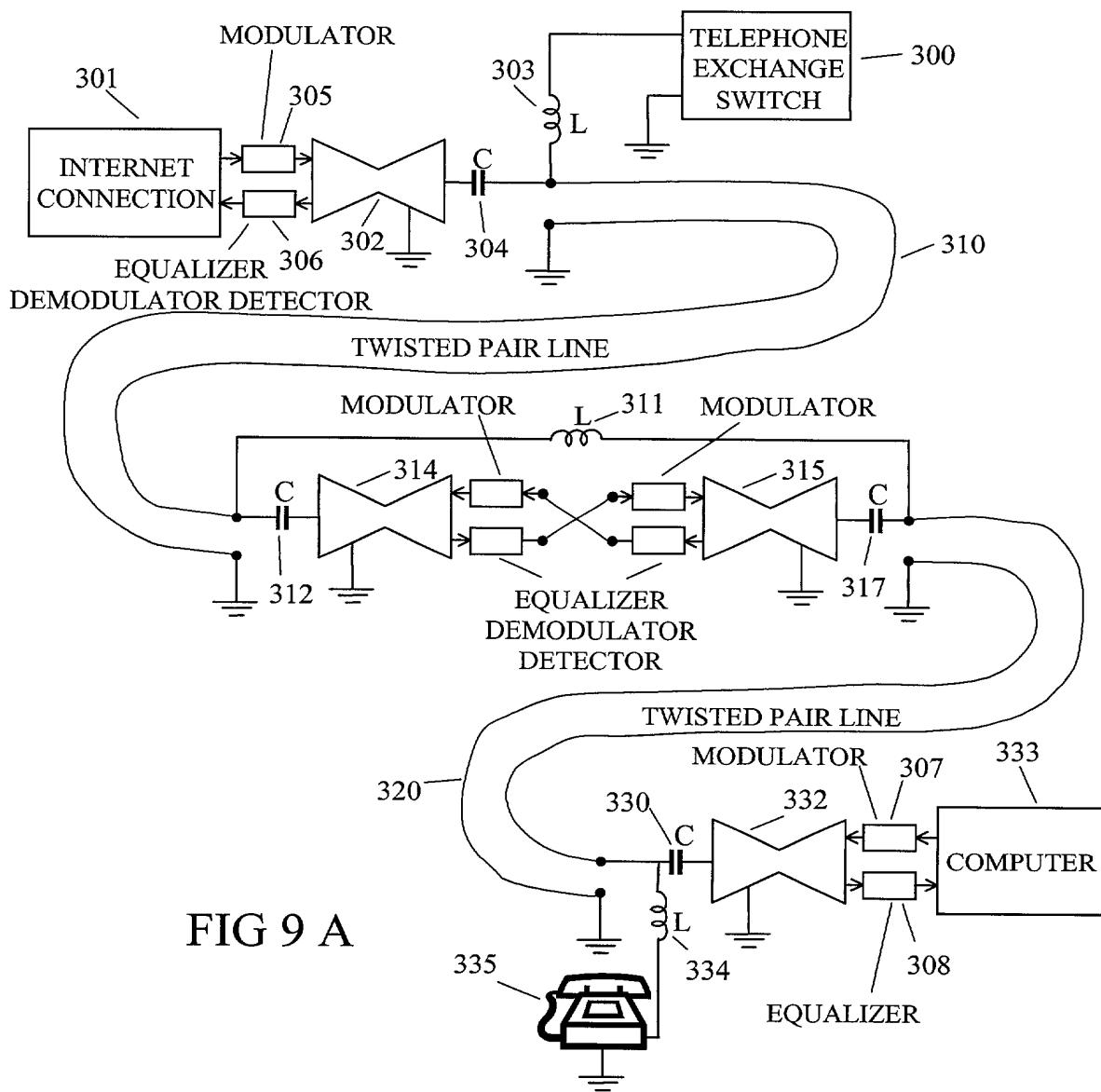


FIG 9 A

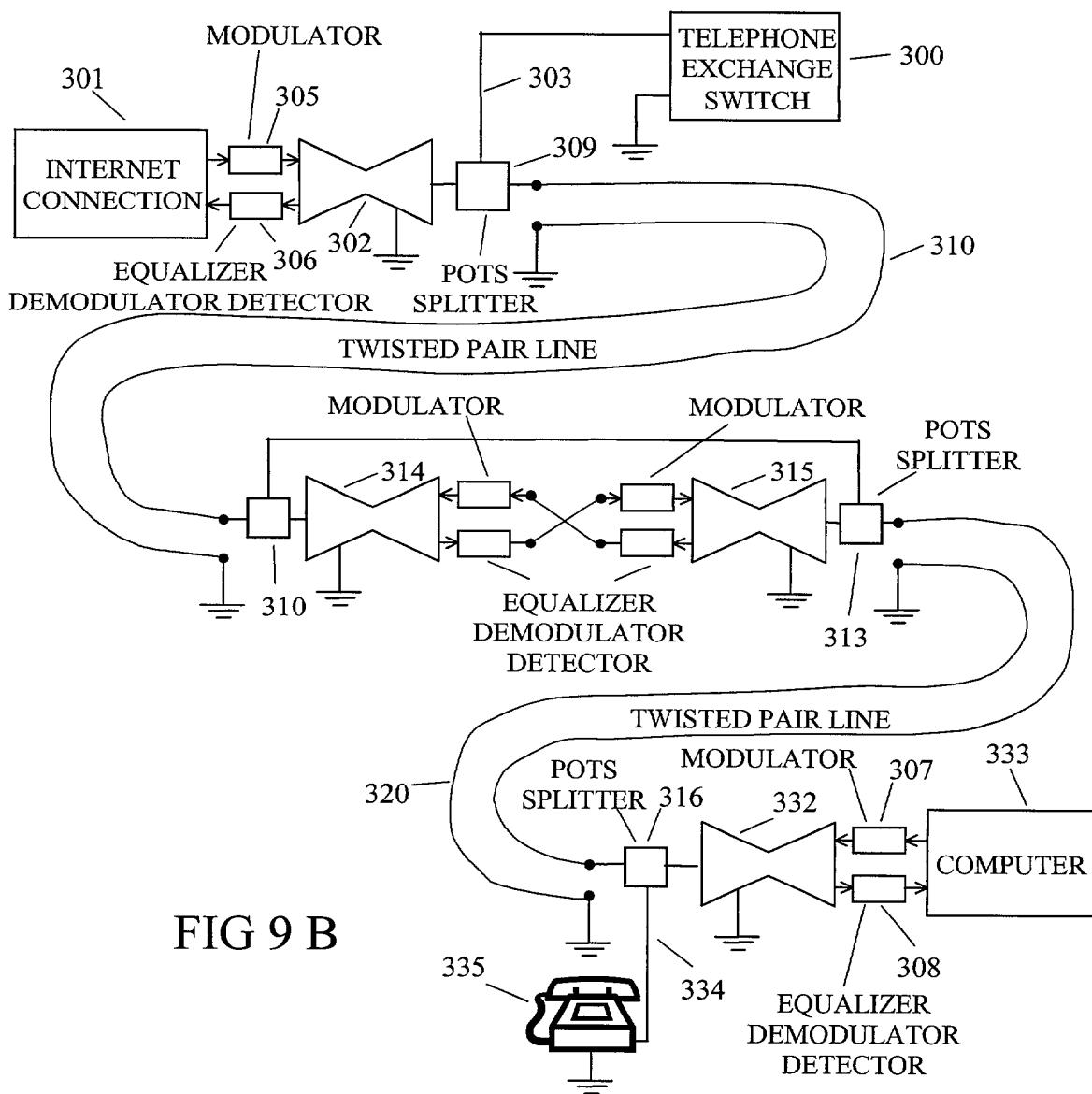


FIG 9 B

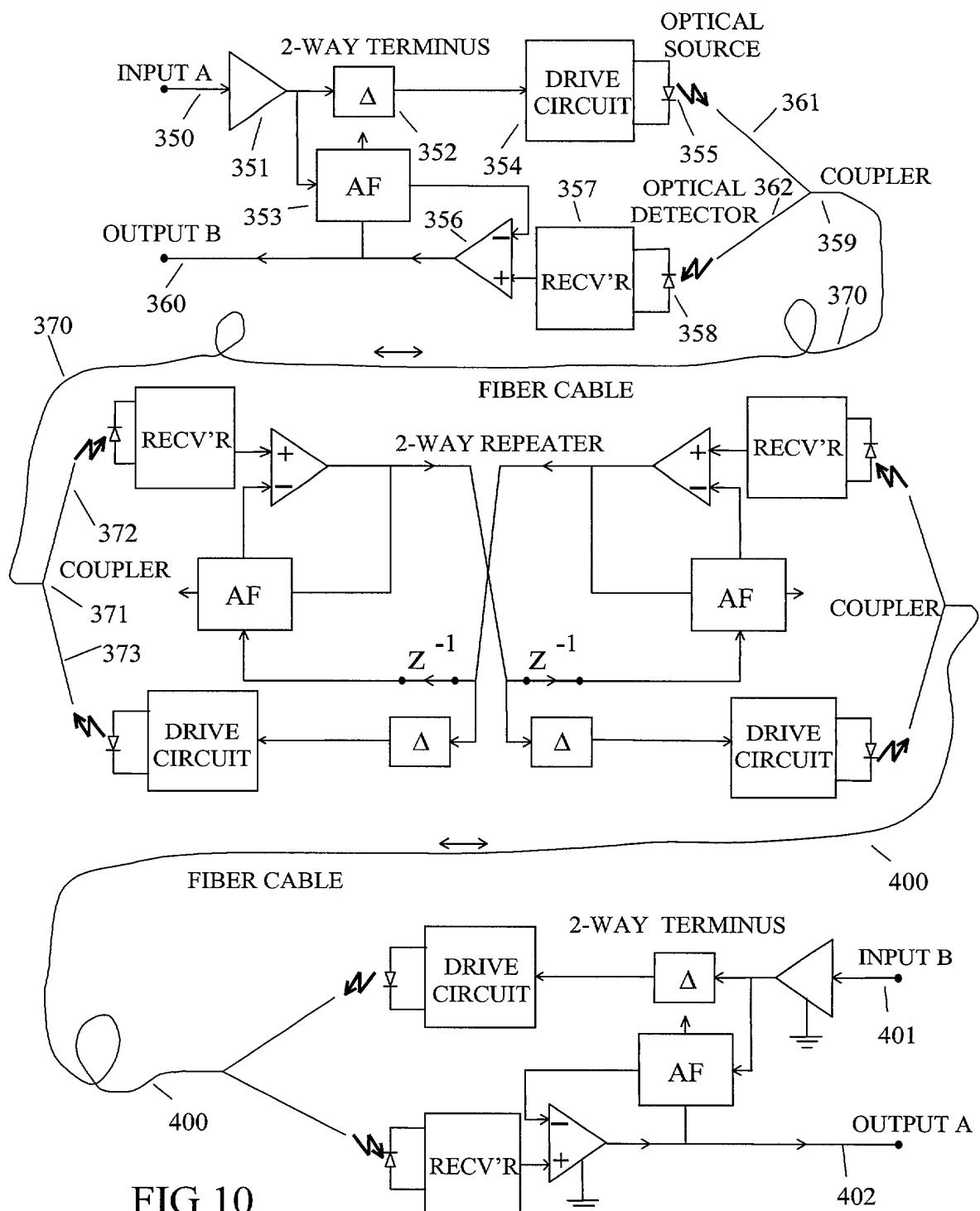


FIG 10

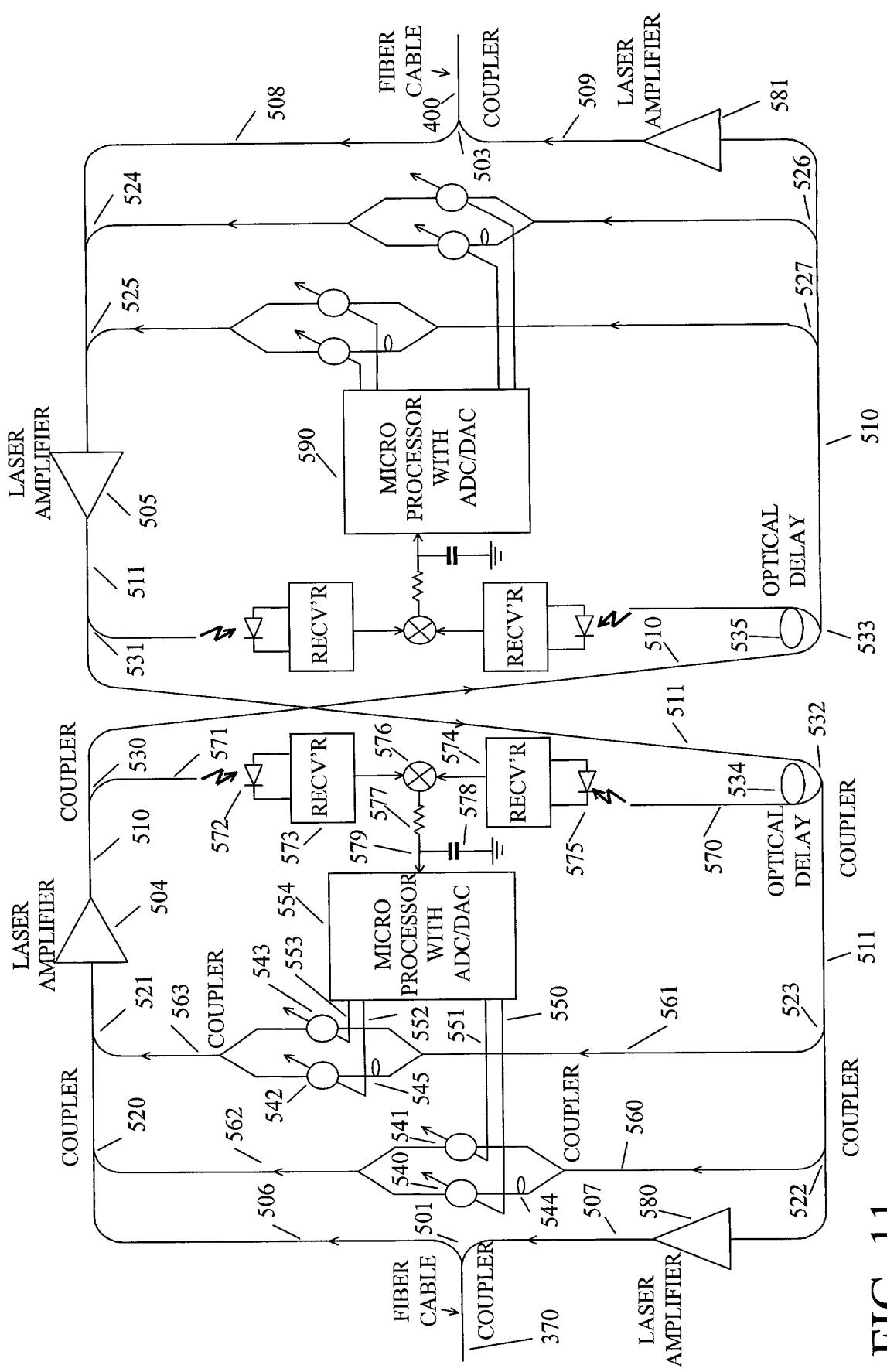
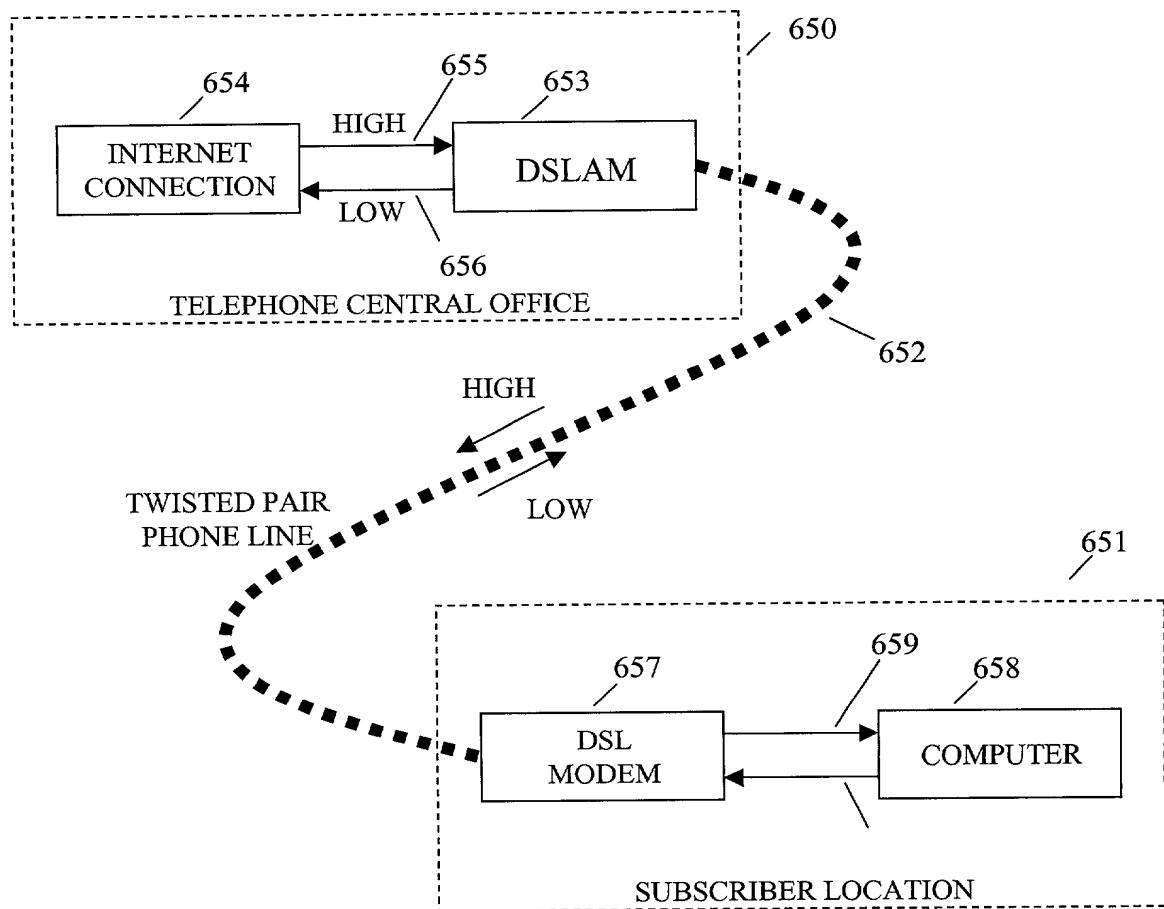
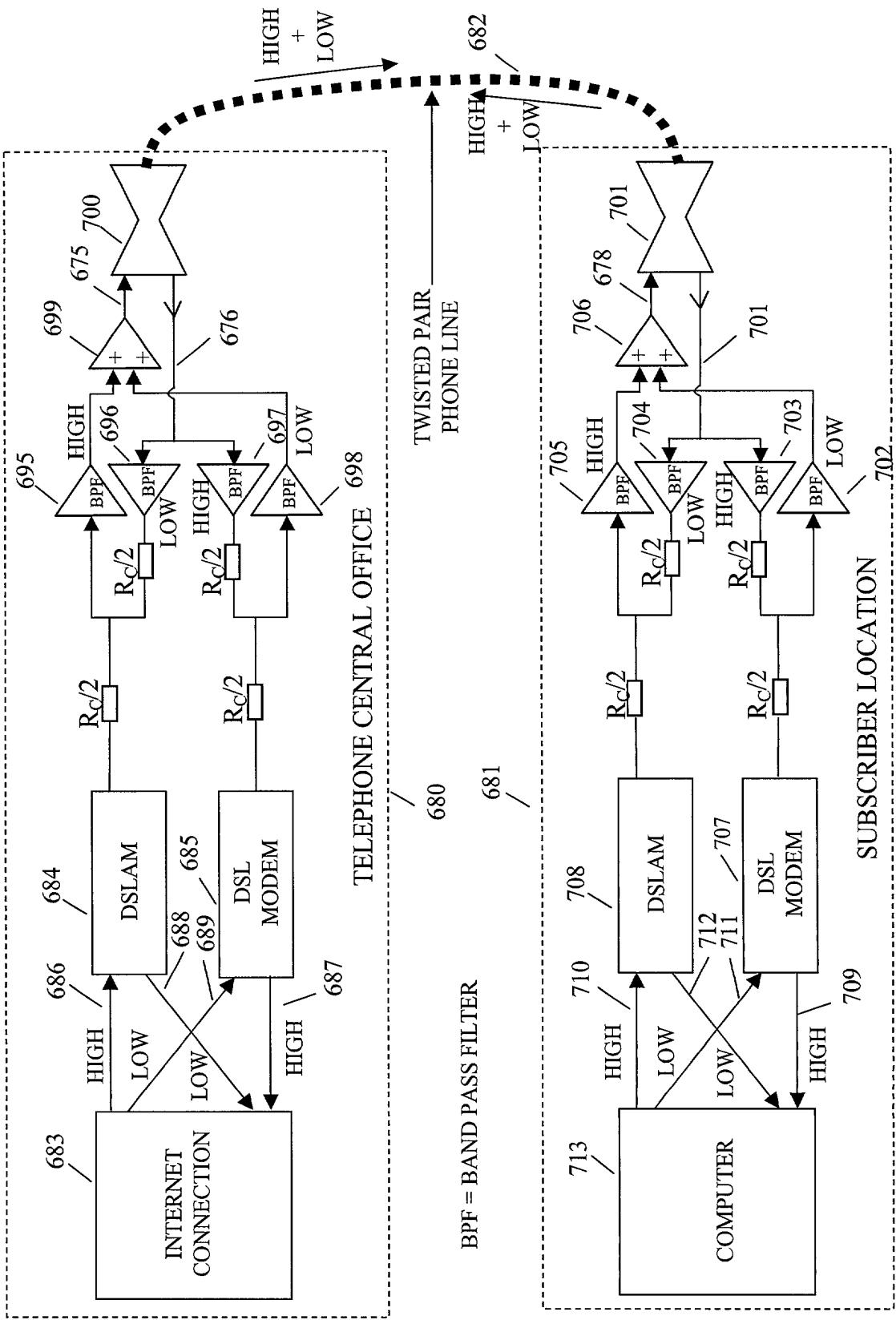


FIG. 11



HIGH = HIGH FREQUENCY, HIGH BANDWIDTH BITSTREAM  
 LOW = LOW FREQUENCY, LOW BANDWIDTH BITSTREAM

FIG. 12



**FIG. 13A**

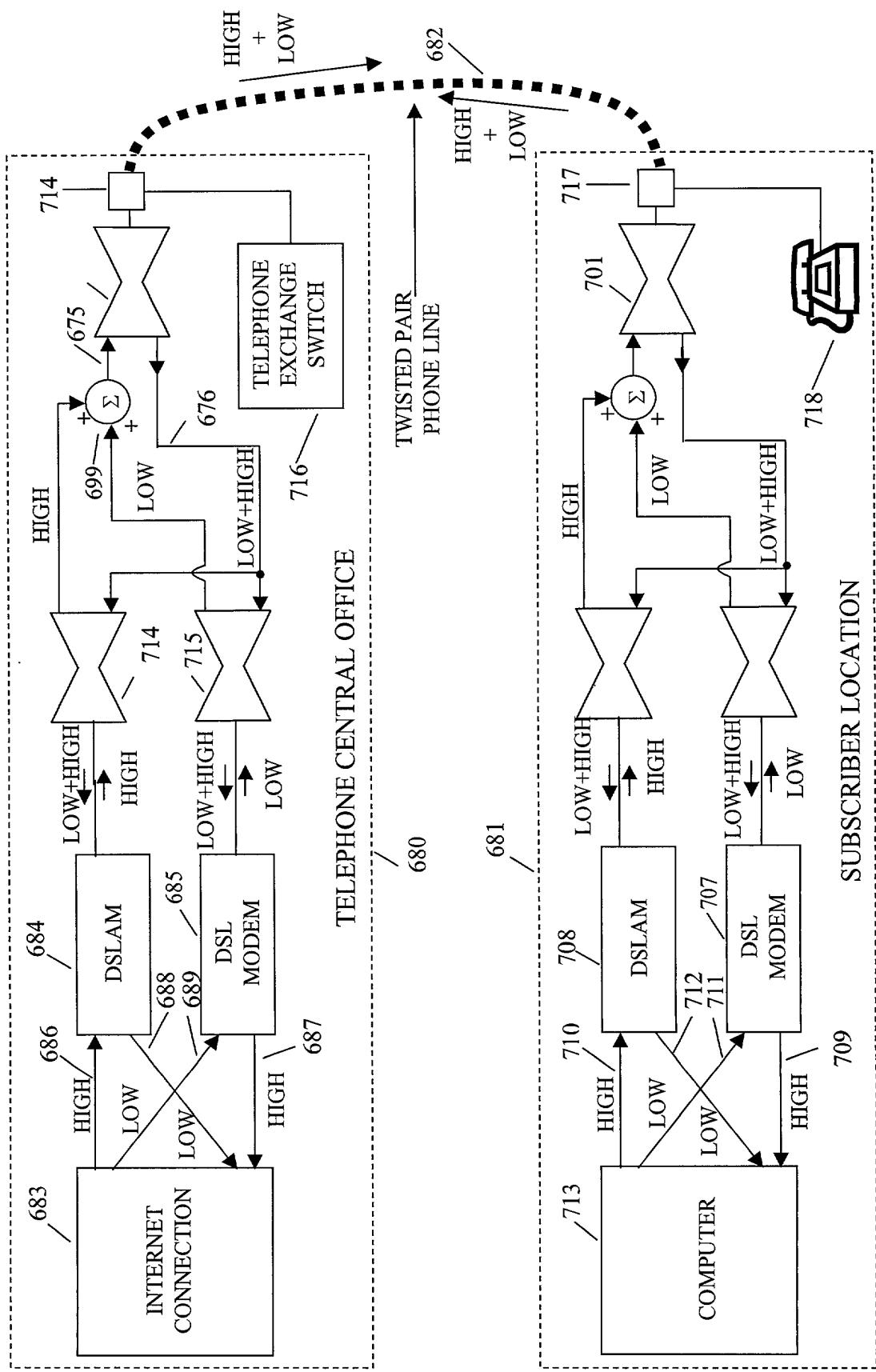
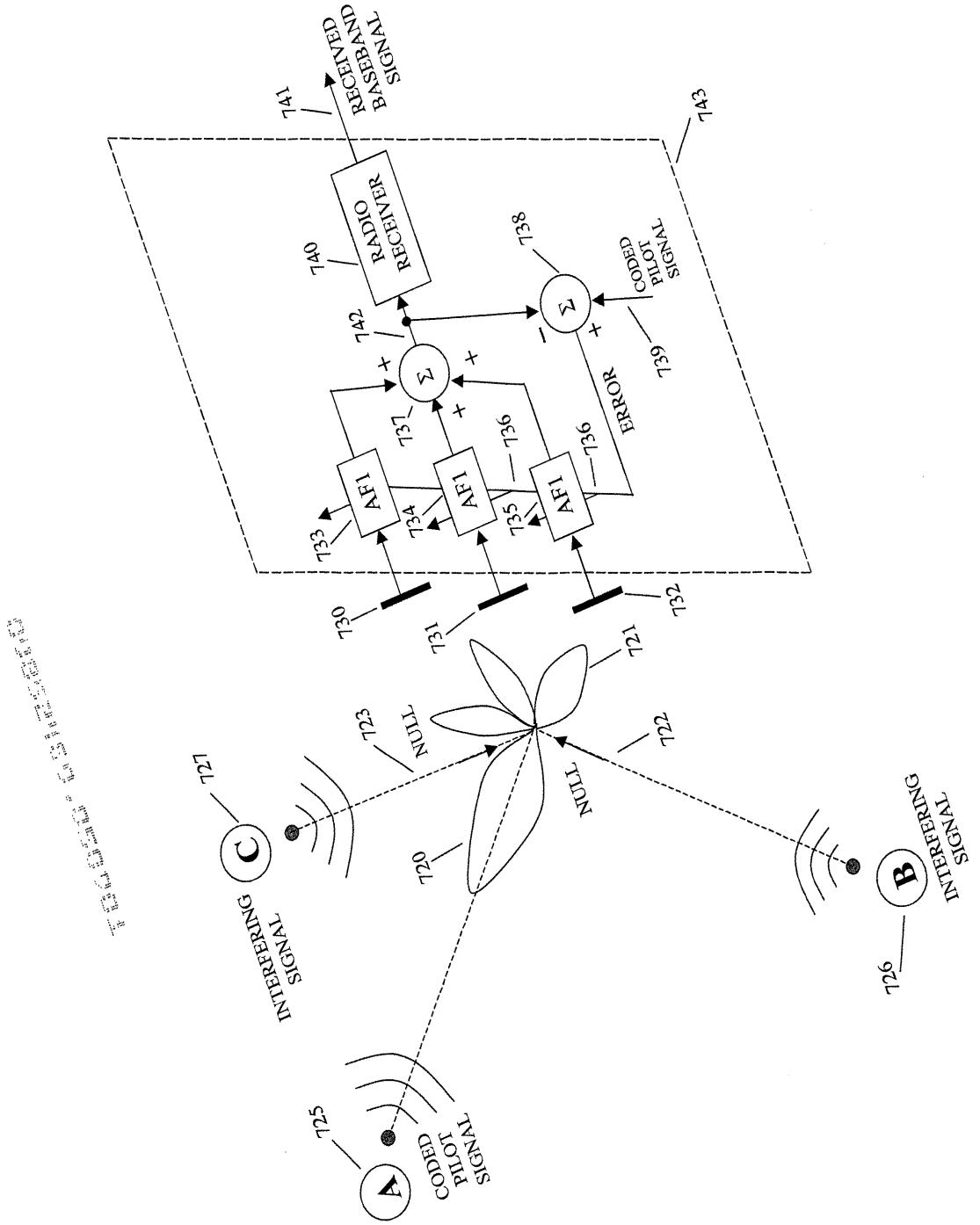


FIG. 13B



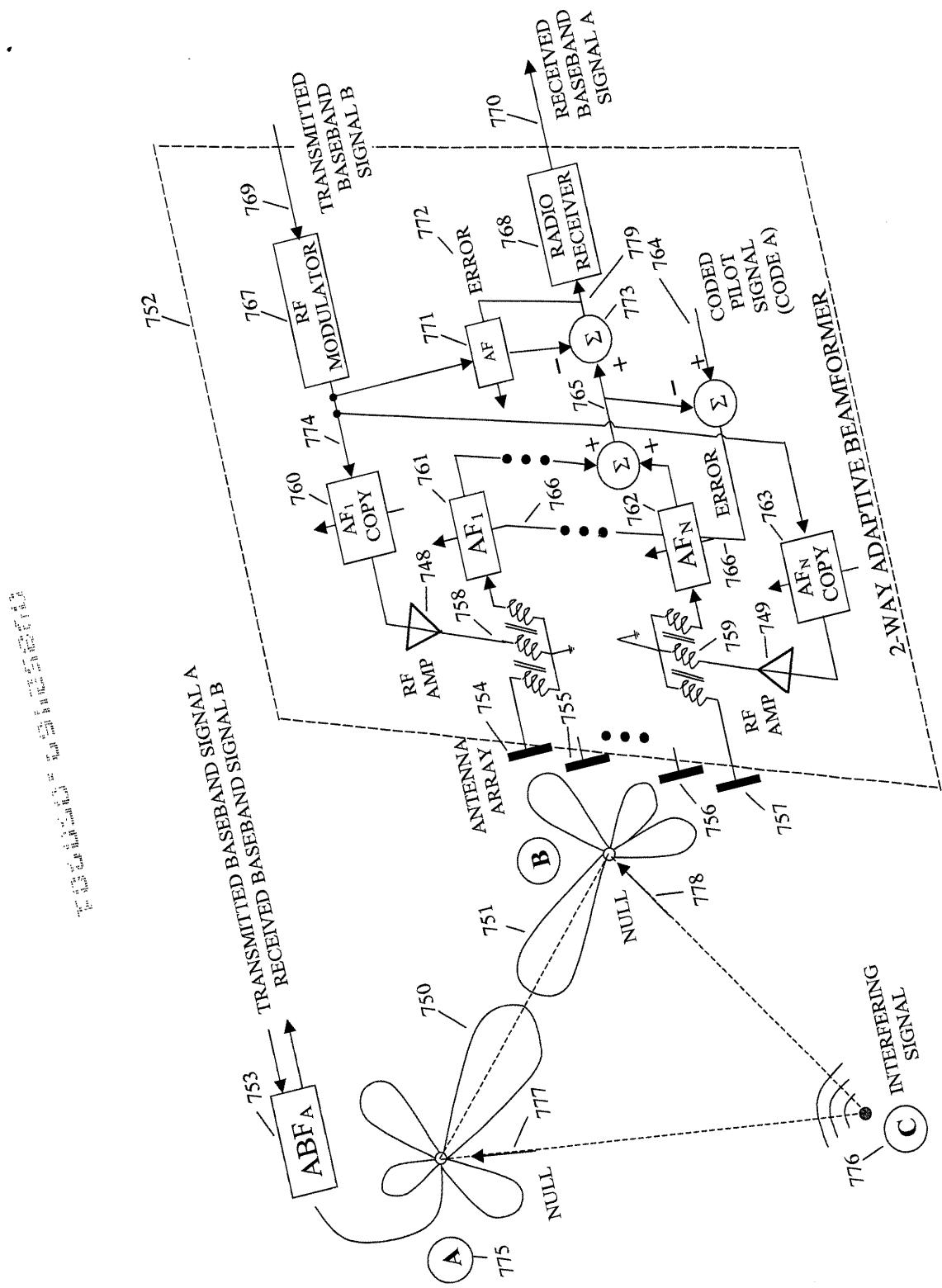


FIG. 15

IN A      OUT B  
IN A      OUT C  
IN A      OUT D

2-WAY ABF<sub>B</sub>  
2-WAY ABF<sub>C</sub>  
2-WAY ABF<sub>D</sub>

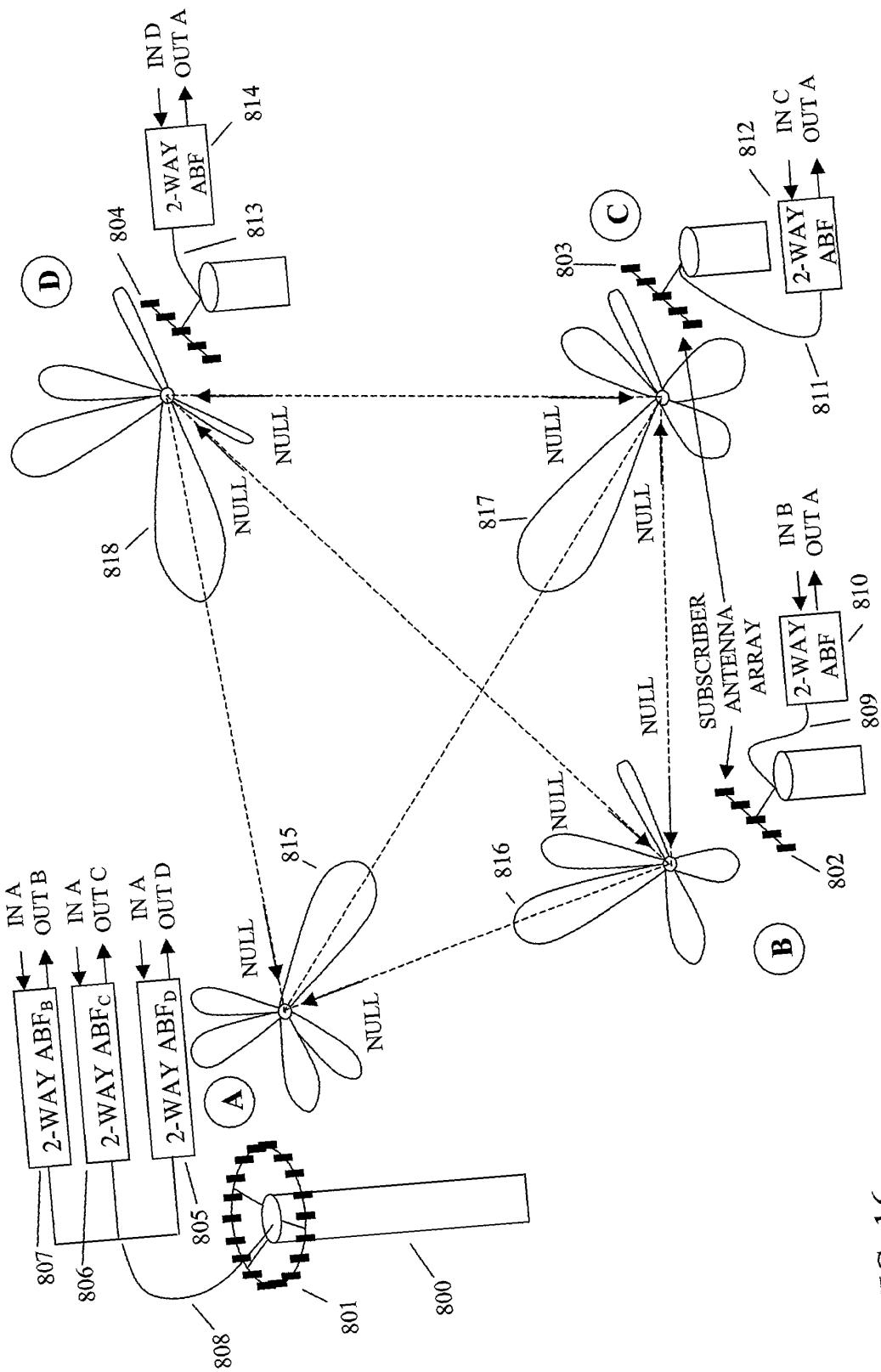


FIG. 16

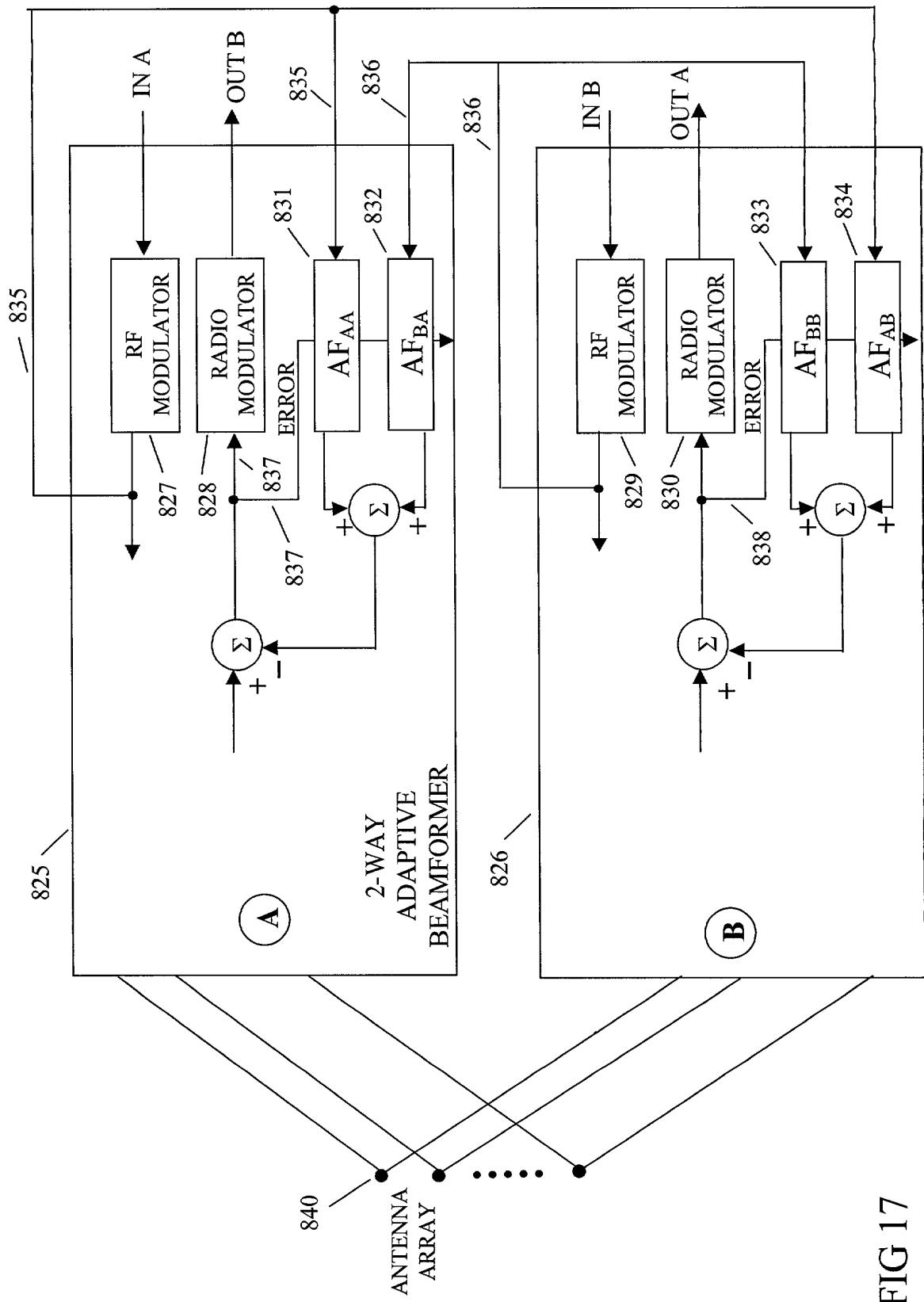


FIG 17